

## DAFTAR PUSTAKA

- Danek, Robert. (2007). *Fractional Knapsack*. [online]. Tersedia :  
<http://www.cs.toronto.edu/~vassos/teaching/c73/handouts/tut02.pdf>  
[6 pebruari 2009].
- Ermuhamma (2005). *Greedy Introduction*. [online]. Tersedia :  
<http://www.personal.kent.edu/~7Ermuhamma/Algorithms/algorithm.html>  
[1 pebruari 2009].
- Kadir, Abdul (2005). *Dasar Pemrograman Java 2*. Yogyakarta: ANDI.
- Larson, ET. (2006). *Knapsack Short*. [online]. Tersedia :  
<http://www.mts.jhu.edu/~7Ecastello/251/Handouts/KnapsackShort.pdf>  
[6 pebruari 2009].
- Munir, Rinaldi. (2006). *Algoritma Greedy*. [online]. Tersedia :  
<http://www.informatika.org/~rinaldi/stmik/2006-2007/Algoritma%20Greedy.pdf> [26 Januari 2009].
- Subramani, K. (2005). *Fractional Knapsack*. [online]. Tersedia :  
<http://www.csee.wvu.edu/~ksmani/courses/fa05/aoa/gen/fk.pdf>  
[6 pebruari 2009].
- Taha, Hamdy A (1996). *Riset Operasi jilid Satu*. Jakarta: Binarupa Aksara.
- Wikipedia (2009). *Fractional Knapsack*. [online]. Tersedia :  
[http://en.wikipedia.org/wiki/Fractional\\_knapsack](http://en.wikipedia.org/wiki/Fractional_knapsack) [6 pebruari 2009].
- Wordpress (2009). *Computer Programming*. [online]. Tersedia :  
<http://compprog.wordpress.com/2007/11/20/the-fractional-knapsack-problem/> [6 pebruari 2009].
- Yusu. (2006). *Analysis of Algorithms – Fractional Knapsack Problem*.  
[online]. Tersedia :  
<http://www.cse.ohio-state.edu/~yusu/courses/780/knapsack.pdf>  
[6 pebruari 2009].